

# Labgear HDMI CAT 5e/6/7 Extender with POE

Transmits HD signals over a single CAT 5e/6/7 cable  
**Updated version with EDID Smart Management and Bi-Directional IR Control**

- HDMI/DVI/IR over a single CAT 5e/6/7 cable

**1080p**  
@60Hz

**≤60m**  
@1080p

**EQ**  
SWITCH

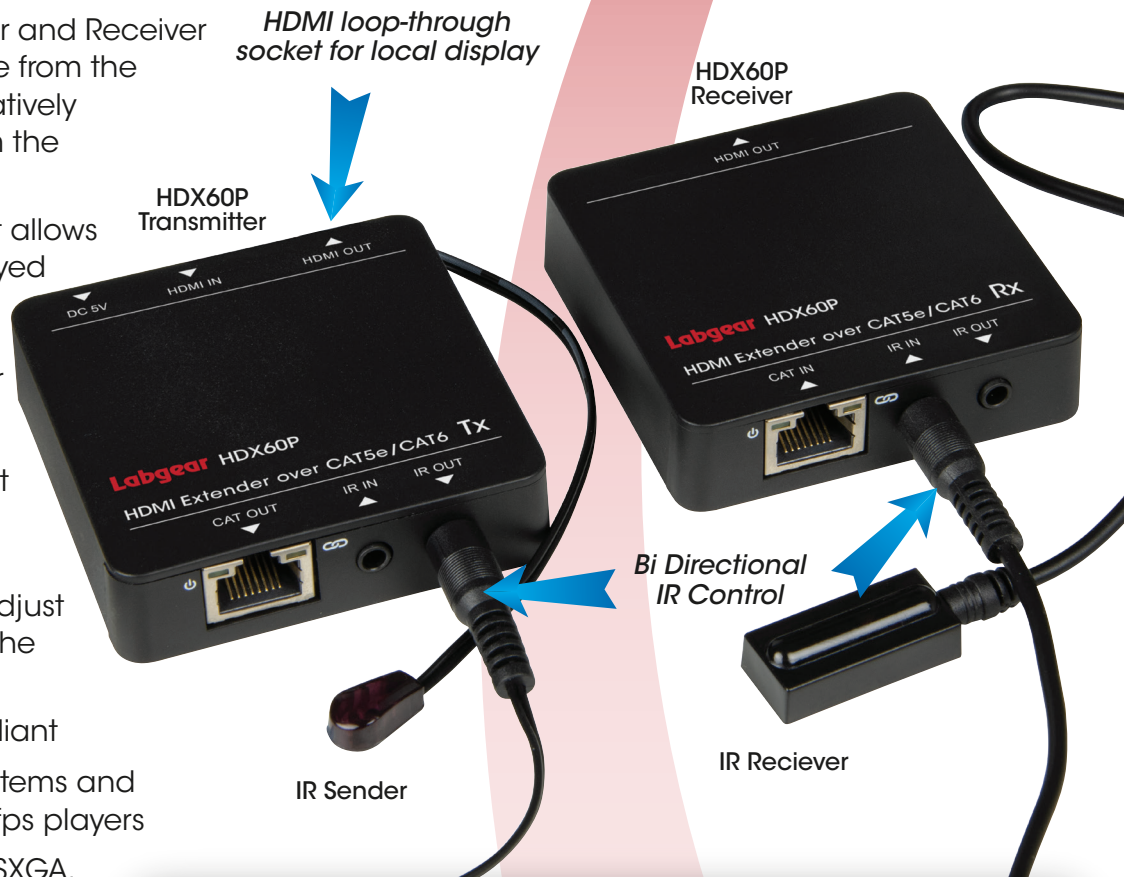
**EDID**  
AUTO

**IR**  
CONTROL

**V1.3**  
HDMI™

**V1.4**  
HDCP

- Up to 60m for 1080p @ 50/60Hz
- Interchangeable IR Emitter and Receiver allow control of the source from the display location or alternatively control of the display from the source location.
- HDMI loop-through socket allows the HDMI signal to be played on a local display as well as on the remote display connected to the receiver
- POE powers the receiver
- SMART EDID management ensures optimum display resolution
- EQ Switch allows you to adjust signal strength to match the length of the cable run
- HDMI 1.3, HDCP 1.4 compliant
- Supports full 1080p 3D systems and Blu-ray™ 1080p 24/50/60fps players
- Supports VGA, SVGA, XGA, SXGA, UXGA and WUXGA
- Supports 48bit deep colour (24bit 1080p @60Hz) (RGB/YCbCr) and xvYCC colour standard
- DTS-HD/Dolby true-HD/LPCM7.1/Dolby-AC3/DTS/DSD audio formats



## Part No.HDX60P

### Box Contents:

- 1x HD transmitter
- 1x HD receiver
- 1x 5V ⎓ 1A power supply
- 1x IR receiver
- 1x IR sender
- 1x User manual

### Dimensions:

HD Transmitter & Receiver:  
 66 x 16.8 x 66mm

## Typical System Setup

